

In the Specification:

Page 2, in the section entitled "REFERENCE TO SEQUENCE LISTING TABLES", please make the following changes:

~~REFERENCE TO SEQUENCE LISTING TABLES~~ LISTING

~~Sequence listing tables are appended hereinbelow listing seven sequences for proteins and nucleic acids. The first sequence listing designated Seq. ID No. 1 for DNA coding for the EWS protein in Seq. ID No. 2. The sequence designated Seq. ID No. 2 is for EWS protein with 656 amino acids. The sequence Seq. ID No. 3 is for synthetic DNA with 20 base pairs, Seq. ID No. 4 is for synthetic DNA with 21 base pairs, Seq. ID No. 5 is for synthetic DNA with 27 base pairs, Seq. ID No. 6 is for synthetic DNA with 33 base pairs and Seq. No. 7 is for synthetic DNA with 18 base pairs.~~

A sequence listing appended hereinbelow lists seven sequences for proteins and nucleic acids. The first sequence designated Seq. ID No. 1 is for DNA, which codes for the EWS protein of Seq. ID No. 2. The sequence designated Seq. ID No. 2 is for EWS protein with 656 amino acids. The sequence designated Seq. ID No. 3 is an artificial DNA sequence with 20 base pairs. Seq. ID No. 4 is an artificial DNA sequence with 21 base pairs. Seq. ID No. 5 is an artificial DNA sequence with 27 base pairs. Seq. ID No. 6 is an artificial DNA sequence with 33 base pairs and Seq. No. 7 is an artificial DNA sequence with 18 base pairs.

A copy of the written sequence listing in computer readable form (CRF) is also provided on an accompanying floppy disk. The content of the sequence

listing information recorded in CRF on the floppy disk is identical to the written sequence listings appended hereinbelow and includes no new matter.

In the section entitled "SEQUENCE TABLES" at the end of the specification, please replace this entire section with a replacement section, now entitled SEQUENCE LISTING, appended to this amendment.